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Notice	of	References	Cited
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Application No. O9/109,858 Rao et al.

Examiner Group Art Unit

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			Jane	et M. Kerr	1633	P	age 1 of 3
			U.S. PATENT DOCUME	NTS			
	DOCUMENT N .	DATE		NAME		CLASS	SUBCLASS
A	5,175,103	12/19/92		Lee et al.		435	172.3
В	5,753,506	5/19/98		Johe		435	377
c	5,411,883	5/2/95	E	Boss et al.		435	240.2
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			FOREIGN PATENT DOCUM	MENTS			
	DOCUMENT NO.	DATE	COUNTRY	NAME	(CLASS	SUBCLASS
N	93/01275	1/21/93	wo	Weiss et al	l.		
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			NON-PATENT DOCUME	ENTS			
7		DOCUMENT ()	na Author Title Soums and Pe	etinent Penes)		1	DATE

	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
U	Rao et al., Society For Neuroscience, 26th Annual Meeting, 22:527, Abstract #215.12	1996
v	Svendsen et al., TINS, 22:357-364,	1999
w	Seamark, Reprod. Fertil. Dev., 6:653-657,	1994
x	Mullins et al., J. Clin. Invest., 98:S37-S40,	1996

7	Application No. 09/109,858	Applicant(s)	Rao et al.		
/	Examiner Janet M.	Kerr	Group Art Unit 1633	Page 2 of 3	

		Notice of Refer	anage Citae	09/109,85	5	Rao et	t al.	
		Notice of herei	ences Ched	LAdimilei	M. Kerr	Group Art Unit 1633		Page 2 of 3
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	Т							
			<u> </u>	NON-PATENT DOCUMENT				
			DOCUMENT (Include	fing Author, Title, Source, and Pertin	ent Pages)			DATE
	U	Bradley et al., Bio/Techn	ology, 10:534-53	9,				1992
-	v	Sanberg et al., In, Advances in Gene Technology: Molecular Biology In The Conquest Of Disease, Nucleic						1998
	w	Sabate et al., Clinical Ne	uroscience, 3:317	-321,				1996
Ī	x	Scheffler et al., TINS, 22	:348-357,					1999

	Nation of References Cited		09/109.8	Application No. Applicant(s) 09/109,858			Rao et al.		
-	Notice of References Cited			= = = = = = = = = = = = = = = = = = =			Group Art Unit 1633		
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				NON-PATENT DOCUM	ENTS			<u> </u>	
Т			DOCUMENT (Includi	ing Author, Title, Source, and Po					DATE
+		Blass-Kampmann et al., J. Neuroscience Research, 37:359-373,							
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U. S. Patent and Trademark Office PTO-892 (Rev. 9-95)